```
L1        15 S ANTHER (10W) YELLOW
L2         3 S L1 AND (CORN OR MAIZE)
L3         3 DUP REM L2 (0 DUPLICATES REMOVED)
L4         1 S GLUME COLOR (10W) GREEN
L5       258 S SILK (10W) GREEN
L6         6 S L5 AND (MAIZE OR CORN)
L7         5 DUP REM L6 (1 DUPLICATE REMOVED)
L8        17 S (ALEURONE OR ALUERONE) (10W) YELLOW
L9        14 DUP REM L8 (3 DUPLICATES REMOVED)
L10       19 S COB (10W) RED
L11       15 DUP REM L10 (4 DUPLICATES REMOVED)
L12        0 S L11 AND L9 AND L7 AND L4 AND L3
L13        1 S PH6KW
L14        0 S PTA-4528
L15     3484 S ((WILLIAMS N?) OR (WILLIAMS, N?))/AU
L16       34 S L15 AND (CORN OR MAIZE)
L17       20 DUP REM L16 (14 DUPLICATES REMOVED)
L18        0 S ((BENSON D?) OR (BENSON, D?))/AU8
L19     1847 S ((BENSON D?) OR (BENSON, D?))/AU
L20       43 S L19 AND (CORN OR MAIZE)
L21       29 DUP REM L20 (14 DUPLICATES REMOVED)
```

WEST Search History

| Hide Items | Restore | Clear | Cancel |

DATE: Sunday, September 03, 2006

Hide?	**Set Name**	**Query**	**Hit Count**
		DB=PGPB,USPT; PLUR=YES; OP=ADJ	
☐	L12	18 and 16 and 15 and 14 and 13 and 12 and 11 `	0
☐	L11	pta-4528	2
☐	L10	ph6kw	9
☐	L9	L8 and 16 and 15 and 14 and 13 nad 12 and 11 and (corn or maize)	0
☐	L8	endosperm type near5 normal starch	472
☐	L6	cob color near5 (red or 10r48)	525
☐	L5	endosperm color near5 (yellow or 10yr712)	550
☐	L4	(aluerone or aleurone) near5 (yellow or 1.25y714)	338
☐	L3	silk color near5 (green or 2.5gy88)	292
☐	L2	glume color near5 (green or 5gy54)	659
☐	L1	anther color near5 (yellow or 7.5y8.58)	800

END OF SEARCH HISTORY